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questions, you must submit th	is form and the supplemental	form listed in the	e parenthesis tollowing the	he question. Mark	X" in the box in	the third	1 colum
the supplemental form is att	ached. If you answer "no" to ments; see Section C of the ins	each question, y	n Section II of the instru	or these forms. The	a may answer inc	terms.	S STAN
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REILLY TAR & CHEMICAL CORPORATION GRANITE CITY, ILLINOIS ID # ILD006278360

ATTACHMENT "A"

EPA I.D. #IL006278360

X. Existing Environmental Permits

I1	linois State	Permit	Number	Source Description	Type
I.D.	#119040AAO	Permit	#72101030	Boilers	Operating - Air
I.D.	#119040AA0	Permit	#73021158	Target Pitch	Operating - Air
I.D.	#119040AA0	Permit	#72111177	Refinery	Operating - Air
I.D.	#119040AA0	Permit	#73032433	Enamel Plant	Operating - Air
I.D.	#119040AAO	Permit	#77120064	320 Tank Heater	Operating - Air
I.D.	#119040AA0	Permit	#82060048	Oil Water Separator	Operating - Air
.a.I	#119040AAO	Permit	#82020059	#7 Pitch Tank	Operating - Air
I.D.	#119040AA0	Permit	#1983-EA-1020	Water Treatment	Operating - Water

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A. !	PA	7:7	Z	ARD	OUS WASTE NUMBER - Enter	the	fo	שר—	digi	t nu	mb	er fr	om	40 CFR	, S	ubpart D	o for each listed hazardous waste you will handle. If you (s) from 40 CFR, Subpart C that describes the characteris-
					toxic contaminants of those hazard					ert i	U, (enter	UNE	rour—a	igit	unmer t	is/ from 40 CFM, Support C that describes the characteris-
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	th	181	פרי	racte	ristic or toxic contaminant.												spose of all the non-listed hazardous wastes that possess
					spaces are provided for entering took of Item IV-D(1); and (3) En												he first three as described above; (2) Enter "000" in the per and the additional code(s).
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more	the	n o	ne	EPA	Hazardous Waste Number shall be	e de	SCTİ	bed	on	the	for	m as	foli	ows:			NUMBER — Hazardous wastes that can be described by
1.	. Se	elect Jaimi	t o	ne o	f the EPA Hazardous Waste Numb he waste and describing all the pro	ers Ces	and	i en to i	ter i	t in	col	umn	A.	On the s	ame Yr d	e line con lispose of	mplete columns B,C, and D by estimating the total annual f the waste.
2	, in	CO	lun	nn A	of the next line enter the other the above, and make no other entr	EP/	АН	laza	rdo	us W	Vas	te Ni	ımb	er that o	can	be used	to describe the waste. In column D(2) on that line enter
3					2 for each other EPA Hazardous W						CBI	n be u	ısed	to desc	ribe	the haza	ardous waste.
EXA.	MPI	LE	FO	R C	OMPLETING ITEM IV Ishown in	lin	e nu	um l	70 <i>1</i> 15	X-1,	. X	-2, X	3, 1	nd X-4 l	belo	ow) - A	facility will treat and dispose of an estimated 900 pounds
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EPA Form 3510-3 (6-80) PAGE 2 OF 5 20

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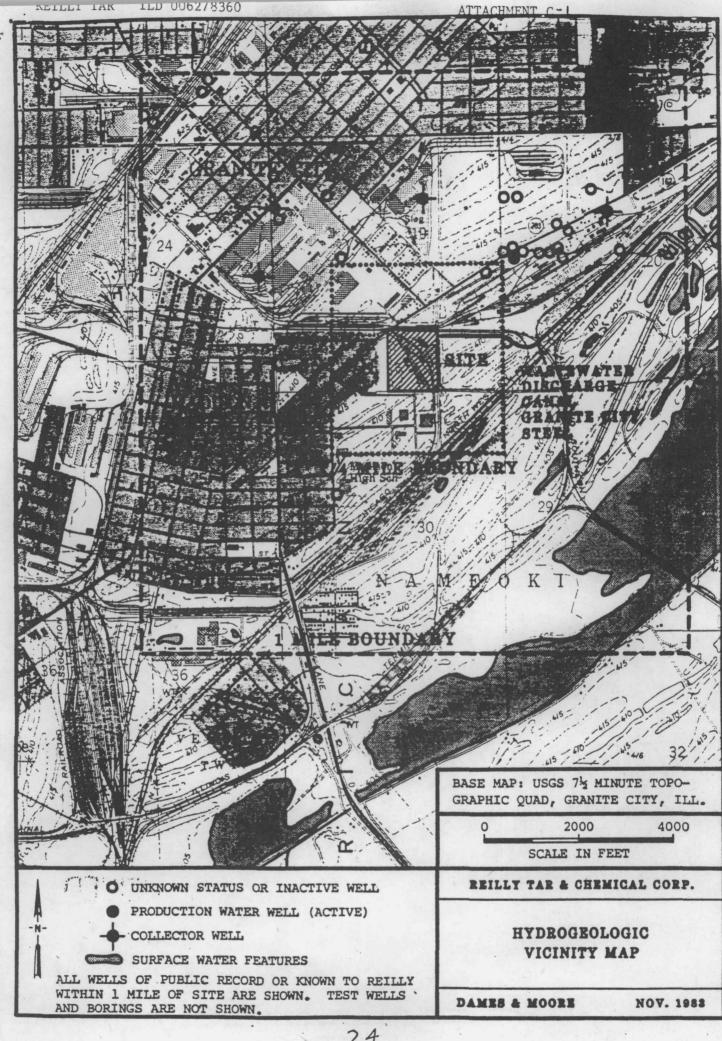
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Revised 11-28-84

AMMENDED PART "A"

An amended Part "A" dated August 28, 1984 has been submitted for the following reasons.

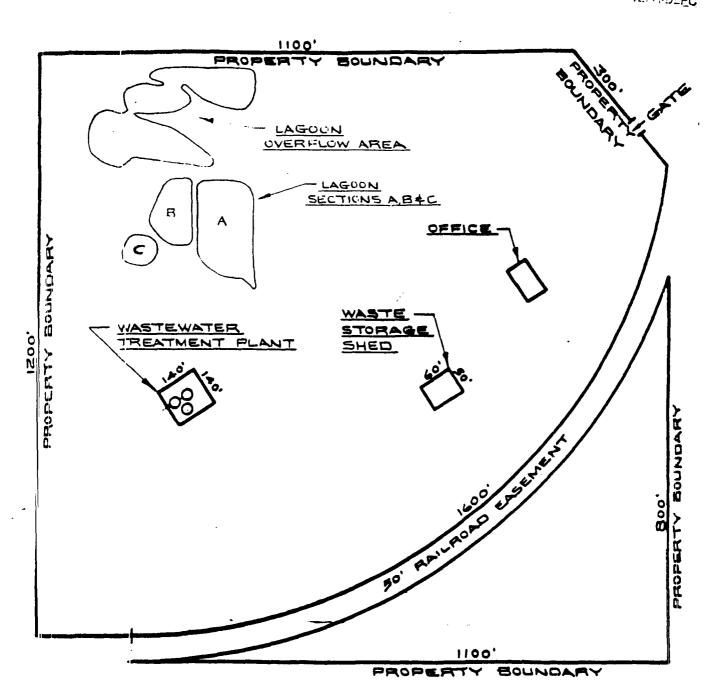
- 1. The original Part "A" listed tank treatment (TO1) and tank storage (SO2) tank storage and treatment was listed in the original submission through misinter-pretation of the regulations. The tank storage and treatment is part of a waste water treatment plant and should not have been listed.
- 2. The original Part "A" listed incineration (TO3) at the time the original submission was made, an incinerator was under construction; however, it never became operative and a decision was made not to place it in operation.
- 3. The original Part "A" did not list on existing bio-oxidation lagoon.



MANALLY CALL AND



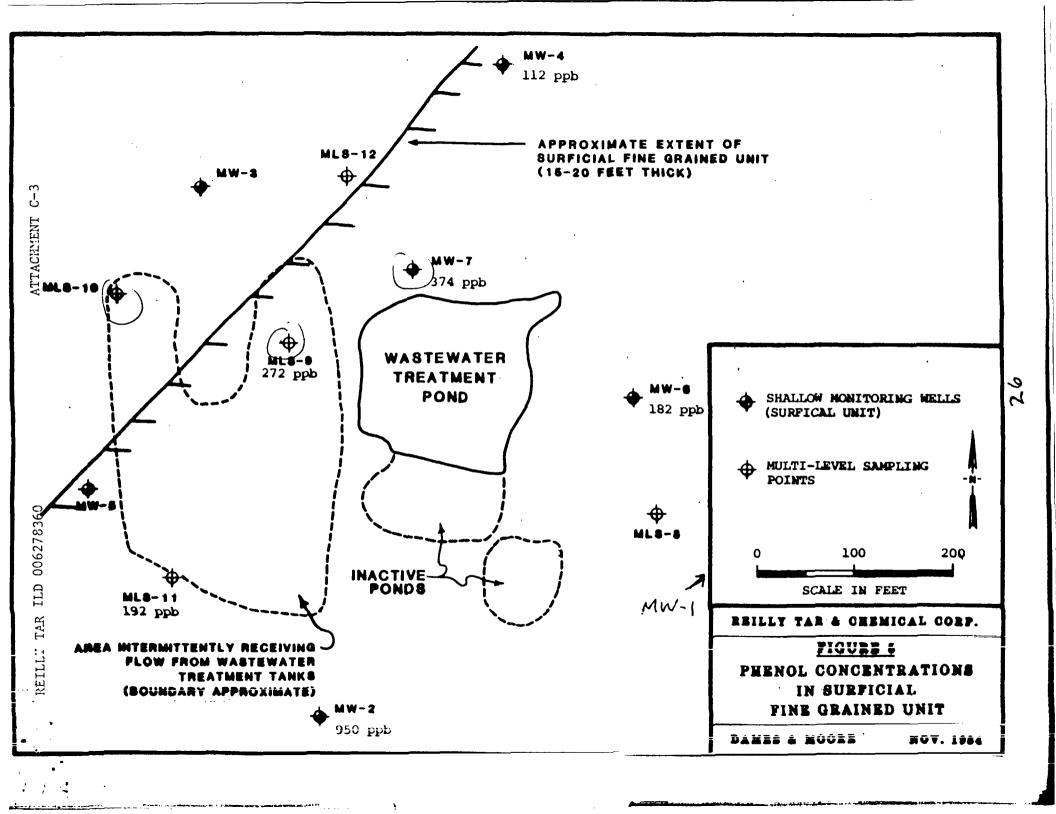
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4-1-85



M E M O R A N D U M

APR 07 1986

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DATE:

April 2, 1986

IEPA-DLPC

T0:

Rama Chaturvedi - DLPC, Permit Section

FROM:

Chuck Reeter - DLPC, Collinsville

Chuk Reeter

Facility Management Plan - LPC 1190400006 - Madison County Granite City/Reilly Tar & Chemical SUBJECT:

3. No complaints.

4.	Date of Inspection	Inspector	Conclusions
	RCRA/1SS 4/23/81	State	Multiple RCRA deficiencies noted. The facility was found to be deficient in many areas of the hazardous waste management program."
	6/26/84	State	Annual Inspection. Following apparent violations were charged: 725.115(b)(1), 725.115(b)(2), 725.115(d), 725.116, 725.152(c), 725.173(b)(5), 725.294(a)-(e), 725.322, 725.123(a)(4).
	9/21/84	State	Follow-up inspection. All previous violations charged were resolved except 725.322.
	10/25/84	State Federal	Part B Permit Inspection.
	12/5/84	State	Follow-up inspection. Previous violation (725.322) resolved. No current violations.
	8/22/85	State	Annual Inspection. Following apparent violations were charged: 725.116, 725.135, 725.326, 722.140(b).
	11/1/85	State	Follow-up inspection. All previous violations charged were resolved. No current violations.
	1/16/83	State	Annual Inspection. Violation charged: 725.326(b).

LPC 1190400006 Madison County Granite C'ty/Reilly Tar & Chemical ILD 006278360

Page 2

RCRA/Subpart F

7/21/83	State	Annual Inspection. Following apparent violations were charged: 725.191, 725.193(f), 725.194(a)(2)(A), 725.194(a)(2)(C)
8/7/84	State	Annual Inspection. All previous violations charged were resolved. No current violations.
8/1/85	State	Annual Inspection. No violations.
1/13/86	State	Sampling Inspection. Apparent violation charged: 725.192(a).
2/20/86	State	Annual Inspection. Previous violation (725.192(a)) resolved. No current violations.

- 5. No. All disposal practices at the facility of hazardous creosote wastes including the surface impoundment, overflow pond, and waste pile are RCRA regulated.
- 6. Yes. Areas of creosote product spillage and related soil contaminating were noted in previous inspections around the facility processing tanks and transfer stations. Stressed vegetation was noted in previous inspections in the vicinity of the overflow pond. Since the overflow pond has not been used within the past 1-1/2 years, the vegetation is recovering.
- 7. Unknown.

CVR:pbo/0029L

cc: Division File, DLPC
cc: DLPC Collinsville

cc: Sally Springer

cc: Kenn Liss

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I. EPA I.D. NUMBER			it in the designated space, ation carefully; if any of it	Review the inform-
III. FACILITY HAME			through it and enter the appropriate fill-in area be	correct data in the
PACILITY			the preprinted data is abserted to the label space line.	nt (the area to the
V. MAILING ADDRESS. PLEASE PLA	ACE LABEL IN	THIS SPACE	that should appear), please proper fill—in area(s) belo	e provide it in the
+++++			complete and correct, you items I, III, V, and VI (need not complete
FACILITY			must be completed regard items if no label has been	lless). Complete all
VI. LOCATION			the instructions for dete tions and for the legal a	illed item descrip-
			which this data is collected.	
II. POLLUTANT CHARACTERISTICS	強作では、1975年		Alterial Control of the Alteri	
INSTRUCTIONS: Complete A through J to determine we questions, you must submit this form and the supplement	/hether you need to tal form listed in the	submit any permit application Fparenthesis following the que	i forms to the EPA. If you ans stion. Mark "X" in the box in	wer "yes" to any 📜 the third column 🚨
if the supplemental form is attached. If you answer "no" is excluded from permit requirements; see Section C of the	to each question, y	ou need not submit any of the	e forms. You may answer "no	" if your activity
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SPECIFIC QUESTIONS	YES NO ATTACHED	B. Does or will this facility		YES NO ATTACHE
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C. Is this a facility which currently results in discharges to writers of the U.S. other than those co-cribed in	Σ		will result in a discharge to	X
A or B above? (FORM 2C) E. Does or will this facility treat, store, or dispose of	22 23 26	F. Do you or will you inject	t at this facility industrial or	25 26 27 ~
hazardous wastes? (FOFM 3)	х 3	🛒 taining, within one qua	the lowermost stratum con- rter mile of the well bore,	x
G. Do you or will you inject at this facility any produced	28 29 30	We underground sources of d		31 33 33
water or other fluids which are brought to the surface in connection with conventional oil or natural gas pro-		cial processes such as m	at this facility fluids for spe- ning of sulfur by the Frasch of minerals, in situ combus-	
duction, inject fluids used for enhanced recovery of oil or natural gas, or in ect fluids for storage of liquid	x		overy of geothermal energy?	x
hydrocarbons? (FORM 4) I. Is this facility a proposed stationary source which is	34 36 36	J. Is this facility a propose	d stationary source which is	37 38 39
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IV. FACILITY CONTACT	E.M. I. C. A.L.	C, O, R, P, O, R, A, T	T.O.N.	69 8010 800 800 800 800 800 800 800 800 800
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C. CITY OR TOWN			(if known)	
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EPA Form 3510-1 (6-80)	111			NUE ON REVERSE

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c (specify)	द्या ।	(specify)	
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<u>c</u>		•	Owner?
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X. EXISTING ENVIRONMENTAL PERMITS			
A. NPDES 'Discharges to Surface Water)	D. PSD (Air Emissions from Proposed	Sources)	
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B. UIC (Underground Injection of Fluids)	E, OTHER (specify)	Secretary of the contract of t	Maria de la composición del composición de la co
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C. HCRA (Hazardous Wastes)	E. OTHER (specify)		
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5 16 17 10 20	16 16 17 10 2 2 2 2 2 2	See Attachmen	it "A"
XI. MAP			
Attach to this application a topographic may	of the area extending to at least one	mile beyond property bounderies	The man must show
the outline of the facility, the location of ea			
treatment, storage, or disposal facilities, and			
		F9:A1.50	Expression of the state of the
water bodies in the map area. See instruction		1 1 1 1 0	· · · · · · · · · · · · · · · · · · ·
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IV. DESCRIPTION OF HAZARDOUS WASTES 19 inued,			
E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CO	TES FROM ITEM D(1) ON PAGE	. 3.	•
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V. FACILITY DRAWING	ANYTHER WITH A SERVICE CONSIDERATION &	and the second of the second o	and the second
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VI. PHOTOGRAPHS	Care drawing of the racinty pace matrices	STATE OF THE STATE	
All existing facilities must ir clude photographs (aerial or gro	wad-levell that clearly delineate al	Levisting structures: existing stor:	270
treatment and disposal areas; and sites of future storage, treatment			A/56
VII. FACILITY GEOGRAPHIC LOCATION	ALLEN TO NOT THE REAL PROPERTY.		
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ENGLISH UNIT OF MEASURE CODE METRIC TONS METRIC UNIT OF MEASURE CODE METRIC UNIT OF MEASURE CODE METRIC UNIT OF MEASURE METRIC UNIT OF MEASURE METRIC TONS METRIC UNIT OF MEASURE CODE METRIC UNIT OF MEASURE METRIC UNIT OF MEASURE METRIC UNIT OF MEASURE METRIC TONS METRIC UNIT OF MEASURE METRIC TONS METRIC TON	C. UNIT DE MEA	SURE - For each quantity enter	ed in column B ent	er the unit of measure code.	Units of measure which must be used and the appropriate
If facility records use any corner unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste. PROCESS CODES: PROCESS CODES: PROCESS CODES: For items chazardous wasts: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility. For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that recreateristic or toxic contaminant. Note: Four spaces are provided for entering process codes, If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-0(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s). PROCESS DESCRIPTION: if a code is not listed for a process that will be used, describe the process in the space provided on the form. NOTE: HAZAFDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows: 1. Select noe of the EPA Hazardous Waste Numbers shall be described on the form as follows: 1. Select noe of the EPA Hazardous Waste Numbers shall be described on the form as follows: 2. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line, and the same line complete columns B,C, and D by estimating the total annual quantity of the waste. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facil		, or seem queen, or see			
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D. PROCESSES 1. PROCESS CODES: For litted hazardous wasts: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility. For non-listed hazardous wastes: For each characteristic or toxic containment entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that containment. Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extrem right box of Item IV-0(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s). 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form. NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous waste Number shall be described on the form as follows: 1. Select one of the IEPA Hazardous Waste Numbers and emerit in column A. On the same line complete columns B.C. and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste. 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line. 3. Repeat itep 2 for each other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line. 4. EPA				nits of measure must be conv	erted into one of the required units of measure taking into
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For listed hazardous wasts: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility. For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant. Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s). 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form. NOTE: HAZARDOUS WASTE: DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows: 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the wester and describing all the processes to be used to treat, tore, and/or dispose of the waste. 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line. 3. Repeat itep 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X1, X2, X3, and X4 below) — A facility will treat and dispose of an estimated 900 pounds per year of charmed the process of the waste. Two wastes are corrosive only and there will be an estimated 200 p		ODES:			
For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code/s/ from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant. Note: Four spaces are provided for entering process codes, If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code/s/. 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form. NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows: 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B.C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat; tore, and/or dispose of the waste. 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. 3. Repeat itep 2 for each other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "including with above" and make no other entries on that line. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 blow) — A facility will treat and dispose of an estimated 900 pounds per year of each waste. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 blown) — A facility will treat and dispose of the entered in D(1)) WASTER NO. A EFA HAZARDOUS AND A B B ESTIMATED ANNUAL COUNTY OF WASTE (enter code) I process codes 1. PROCESS CODES (if a code is not entered in D(1)) P T 0 3 D 8 0 Included with above	For listed he	zardous wasta: For each listed how the waste will be stored, treate	azardous waste ent	ered in column A select the of	ode(s) from the list of process codes contained in Item III
that ch-tracteristic or toxic contaminant. Note: Four spaces are provided for entering process codes, If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s). 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form. NOTE: HAZAFDOUS WASTES: DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows: 1. Select one of the IPA Hazardous Waste Numbers and enter in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste. 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line. 3. Repeat itep 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous weste. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of each other EPA Hazardous described the valid be an estimated 900 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 900 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 900 pounds per year of each waste. The described in a landfill. 3. Expect of the waste. Treatment will be in an incinerator and disposal will be in a landfill. 3. PROCESSES 4. PROCESSES 5. PROCESSES DESCRIPTION (if a code is not entered in D(1)) 5. PROCESSES 6. PROCESSES DESCRIPTION (if a code is not entered in D(1))	For non-lis	ted hazardous wastes: For each o	haracteristic or tox	tic contaminant entered in co	
extrem: right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s). 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form. NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows: 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste. 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line. 3. Repeat itep 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of an estimated 900 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignited waste. The other code: 3. Processes 4. Processes 4. Processes 5. Processes 6.	that characte	eristic or toxic contaminant.		•	•
NOTE: HAZIRFOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows: 1. Select one of the IPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste. 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line. 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of those shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corros we only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste, Treatment will be in an incinerator and disposal will be in a landfill. 3. EFA HAZARD B. ESTIMATED ANNUAL OF WASTE OF BASE OF B					
NOTE: HAZIRFOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows: 1. Select one of the IPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste. 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line. 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of those shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corros we only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste, Treatment will be in an incinerator and disposal will be in a landfill. 3. EFA HAZARD B. ESTIMATED ANNUAL OF WASTE OF BASE OF B	2. PROCESS D	ESCRIPTION: If a code is not list	ted for a process tha	et will be used, describe the pr	ocess in the space provided on the form.
nore than one EPA Hazardous Waste Number shall be described on the form as follows: 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste. 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line. 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrone shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive cnily and there will be an estimated 200 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill. 3. A. EFA B. WASTE NO GUANTITY OF WASTE (enter Code) 4. A. EFA B. GUANTITY OF WASTE (enter Code) 4. A. EFA B. GUANTITY OF WASTE (enter Code) 4. A. EFA B. GUANTITY OF WASTE (enter Code) 5. PROCESSES 6. PROCESSES 6. PROCESSES 6. PROCESS DESCRIPTION (if a code is not entered in D(1)) 7. PACA SURE (enter) 6. P. T. O. 3. D. 8. O. Included with above EPA Examples to the code is not entered in D(1))	i .				
quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste. EXAMPLE FCIR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive unly and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitiable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill. A SET A HAZARD. WASTE NO LEFT A GUANTITY OF WASTE CHARLES AND A BOOK A BO	more than one EPA	. Hazardous Waste Number shall be	described on the f	orm as follows:	
"included with above" and make no other entries on that line. 3. Repeat site 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste. EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste, Treatment will be in an incinerator and disposal will be in a landfill. A. EFA HAZARD. B. ESTIMATED ANNUAL QUANTITY OF WASTE (enter code) WASTENO (enter code) QUANTITY OF WASTE (enter code) 1. PROCESS CODES (If a code la not entered in D(1)) X-1 K 0 3 4 900 P T 0 3 D 8 0 X-2 D 0 2 400 P T 0 3 D 8 0 X-3 D 0 0 1 100 P T 0 3 D 8 0 included with above	quantity of t	the waste and describing all the pro	cesses to be used to	treat, store, and/or dispose o	f the waste.
EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill. A. EFA HAZARD. WASTE NO CELUNITY OF WASTE SURE (enter code) I. PROCESS CODES (if a code is not entered in D(1)) X-1 K 0 J 4 900 P T 0 3 D 8 0 X-2 D 9 9 2 400 P T 0 3 D 8 0 X-3 D 9 0 1 100 P T 0 3 D 8 0 X-4 D 0 9 2 included with above	"included wi	th above" and make no other entr	ies on that line.		
per year of ctrome shavings from leather tanning and finishing operation, in addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive unly and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill. A. EFA HAZARD. B. ESTIMATED ANNUAL STERNO (UANTITY OF WASTE) O. PROCESSES 1. PROCESS CODES (If a code is not entered in D(1)) X-1 K 0 J 4 900 P T 0 3 D 8 0 X-2 D 0 7 2 400 P T 0 3 D 8 0 X-3 D 0 0 1 100 P T 0 3 D 8 0 X-4 D 0 7 2 included with above	•				
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A. EFA HAZARD. B. ESTIMATED ANNUAL SURE (enter code) C. UNIT OF WASTE No. C. UNIT OF WASTE OF WAS	are corrosive only a	and there will be an estimated 20	0 pounds per year	of each waste. The other was	te is corrosive and ignitable and there will be an estimated
HAZARD. GUANTITY OF WASTE Super (enter code)		or that waste, freatment will be	T	iu disposar will be in a fandrin	
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EPA Form 3510-3 (6-80) PAGE 2 OF 5 CONTINUE ON PAGE 3	X-4 D 0 0 2				included with above
	EPA Form 3510-3 (1 6-80)		PAGE 2 OF 5	CONTINUE ON PAGE 3

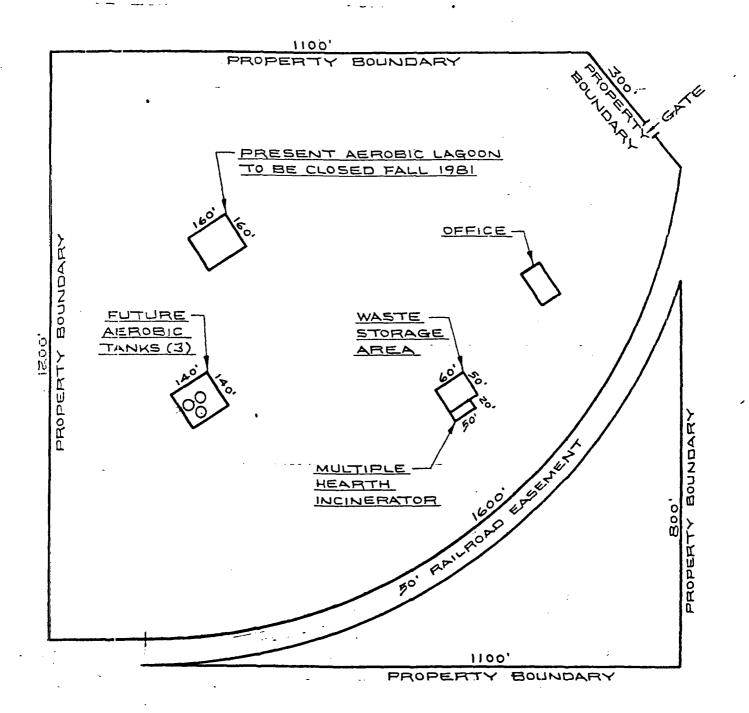
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ACILITY DRAWING (see page)

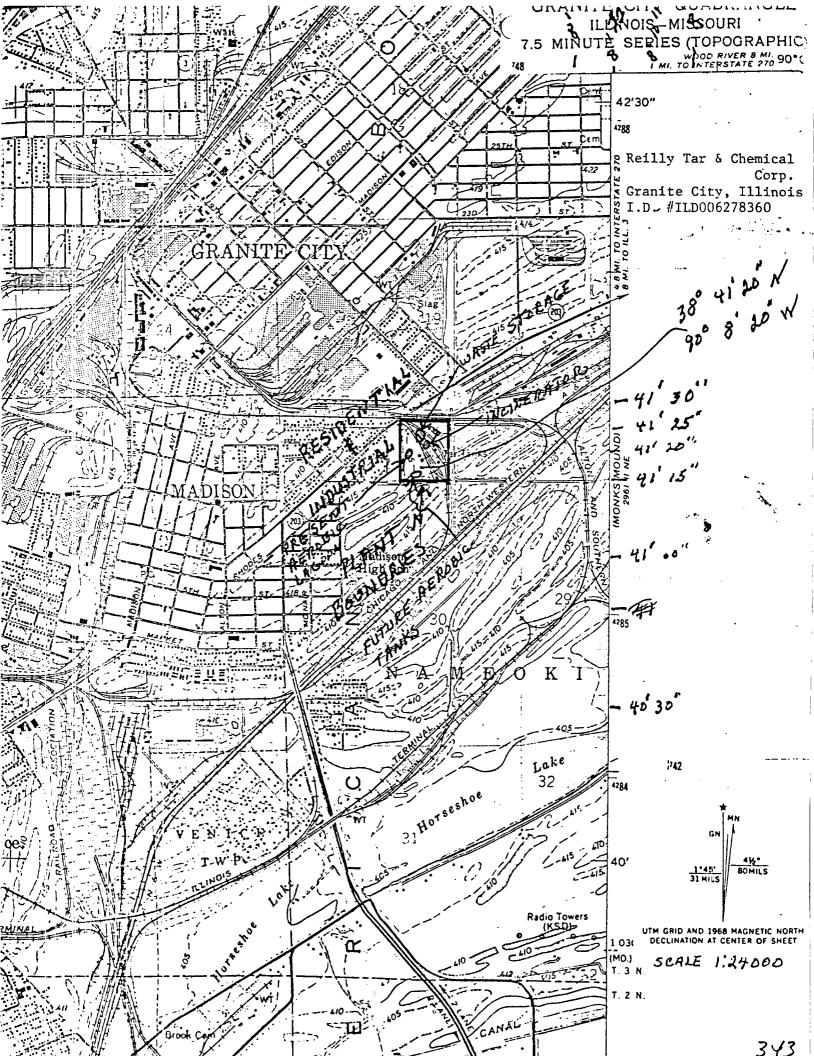
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REILLY TAR & CHEMICAL CORPORATION GRANITE CITY, ILLINOIS ID #ILD006278360





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REILLY TAR & CHEMICAL CORPORATION GRANITE CITY, ILLINOIS ID #ILD006278360

ATTACHMENT "A"

EPA I.D. #IL006278360

X. Existing Environmental Permits

Illinois State	Permit Number	Source Description	Type
I.D. #119040AAO	Permit #02101030	Boilers	Operating - Air
I.D. #119040AA0	Permit #03021158	Target Pitch	Operating - Air
I.D. #11.9040AAO	Permit #72111177	Refinery	Operating - Air
I.D. #11.9040AA0	Permit #03032433	Enamel Plant	Operating - Air
I.D. #11.9040AAO	Permit #77120064	320 Tank Heater	Operating - Air
I.D. #119040AAO	Permit #I907004	Incinerator	Construction - Air

